

SEQUENCE LISTING

<110> Graham, Frank L.
Parks, Robin J.
Ng, Phillip

<120> RECOMBINASE-BASED SYSTEM FOR CONSTRUCTION OF ADENOVIRUS VECTORS

<130> ADVEC10CA

<140>

<141> 2001-07-18

<150> US 09/263,650

<151> 1999-03-05

<160> 9

<170> Microsoft Word

<210> 1

<211> 54

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Linkers,
primers, probes

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gatccaataa cttcgtatag catacattat acgaagttat aagtactgaa ttcg 54

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<220>

<223> Description of Artificial Sequence: Linkers,
primers, probes

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Linkers,
primers, probes

<400> 3

aattccccgg gagatctaag cttgagctcg 30

<210> 4

<211> 30

<212> DNA

1057-476060

Figure 1 is a schematic representation of the experimental design. It shows a vertical timeline of events for two groups: 'Control' and 'Experimental'. The timeline starts with 'Baseline' and ends with 'Post-test'. Key events include 'Baseline', 'Training', 'Transfer', 'Retention', and 'Post-test'. The 'Control' group receives 'Training' and 'Transfer' but not 'Retention'. The 'Experimental' group receives 'Training', 'Transfer', and 'Retention'. The 'Retention' phase is marked with a '10 min' interval. The 'Post-test' phase is marked with a '10 min' interval. The 'Control' group shows a decrease in 'Performance' over time, while the 'Experimental' group shows an increase in 'Performance' over time.

<223> Description of Artificial Sequence: Linkers, primers, probes

tcgacgagct caagcttaga tctcccgggg

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<212> DNA

<213> Artificial Sequence

<223> Description of Artificial Sequence: Linkers, primers, probes

ctagcaataa cttcgtatag catacattat acgaagttat atcgatg

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<211> 47

<212> DNA

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<223> Description of Artificial Sequence: Linkers, primers, probes

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<212> DNA

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<223> Description of Artificial Sequence: Linkers, primers, probes

tgacaataac ttcgtatagc atacattata cgaagttata tcgatg

46

<211> 46

<212> DNA

<213> Artificial Sequence

<223> Description of Artificial Sequence: Linkers,
primers, probes

tcacatcgat ataacttcgt ataatgtatg ctatacgaag ttattg

46

<211> 14

Variable	Mean	SD	Min	Max
Age	35.5	10.5	20	55
Gender	Male	Female		
Marital Status	Married	Single		
Education	High School	College		
Occupation	Manager	Worker		
Income	\$20,000	\$40,000	\$10,000	\$60,000
Health Status	Good	Fair	Poor	
Exercise Frequency	Weekly	Monthly	Never	
Dietary Habits	Healthy	Unhealthy		
Stress Level	Low	Medium	High	
Sleep Quality	Good	Fair	Poor	
Mental Health	Stable	Unstable		
Life Satisfaction	High	Low		
Work-Life Balance	Good	Poor		
Family Support	Strong	Weak		
Community Involvement	Active	Passive		
Personal Growth	High	Low		
Resilience	High	Low		
Emotional Stability	High	Low		
Relationship Satisfaction	High	Low		
Overall Well-being	High	Low		

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